In the Claims:

1.(original) In combination,

a frame having a pair of lens supports for receiving a pair of eyeglass lenses in a vertical plane;

a pair of temples, each said temple being hingedly secured to a respective lens support near a bottom of said frame and extending in an upwardly angled direction from said frame; and

a nose piece on said frame between said lens supports for resting on a nose of a user with said lens supports spaced from the eyes of the user to permit access to the eyes of the user laterally of said frame for the application of makeup.

2. (original) The combination as set forth in claim 1 wherein each lens support has a greater height than width thereof.

3. (original) The combination as set forth in claim 1 each said temple has a rectilinear section hingedly secured to a respective support on an axis inclined to a vertical plane and an adjustable curved end piece for mounting on an ear of a user.

4. (original) The combination as set forth in claim 3 further comprising a mounting block on each said support having a respective temple hingedly mounted thereon.

5. (original) The combination as set forth in claim 4 wherein each said mounting block extends laterally from said respective lens support.

6. (original) The combination as set forth in claim 1 each said temple has an angular section hingedly secured to a respective support on a vertical axis, a rectilinear

section extending from said angular section and an adjustable curved end piece extending from said rectilinear section for mounting on an ear of a user.

7. (original) The combination as set forth in claim 6 further comprising a mounting block on each said support having a respective temple hingedly mounted thereon.

8. (original) The combination as set forth in claim 7 wherein each said mounting block extends laterally from said respective lens support.

9. (original) The combination as set forth in claim 7 wherein each said mounting block extends transversely from said respective lens support.

10. (original) In combination,

a frame having a pair of lens supports for receiving a pair of eyeglass lenses in a vertical plane;

a pair of lenses of selective diopter mounted in said lens supports;

a pair of temples, each said temple being hingedly secured to a respective lens support near a bottom of said frame and extending in an upwardly angled direction from said frame; and

a nose piece on said frame between said lens supports for resting on a nose of a user with said lenses spaced from the eyes of the user to permit access to the eyes of the user laterally of said frame for the application of makeup.

11. (original) The combination as set forth in claim 10 wherein each lens has a greater height than width thereof.

12.(new) An eyeglass construction for applying make-up about the eyes of a wearer comprising

a frame having a pair of lens supports for receiving a pair of eyeglass lenses in a vertical plane;

a pair of temples, each said temple being hingedly secured to a respective lens support near a bottom of said frame and extending in an upwardly angled direction from said frame to rest on the ears of a wearer with said pair of lens supports spaced away from the face of the wearer to allow a makeup applicator to be inserted between said frame and the eyes of the wearer; and

a nose piece on said frame between said lens supports for resting on a distal end of a nose of a user with said lens supports spaced from the eyes of the user to permit access to the eyes of the user laterally of said frame for the application of makeup.

13. (new) An eyeglass construction as set forth in claim 12 wherein said nose piece is disposed near a lower end of said lens supports.

14. (new) An eyeglass construction as set forth in claim 13 further comprising a reinforcing bar integral with and extending between said lens supports at about a midpoint in the height thereof above said nosepiece.

15. (new) An eyeglass construction as set forth in claim 13 wherein each said temple has an angular section hingedly secured to a respective support on a vertical axis, a rectilinear section extending from said angular section and an adjustable curved end piece extending from said rectilinear section for mounting on an ear of a user.